

9

EN. Secure four screws and foot stands back to the bottom of PT14.

DE. Vier Schrauben und Fußständer wieder an der Unterseite des PT14 befestigen.

FR. Revissez les quatre vis et les pieds au bas du PT14.

IT. Fissare di nuovo le quattro viti ed i piedini alla parte inferiore di PT14.

ES. Fije de nuevo cuatro tornillos y soportes en la parte inferior de la PT14.

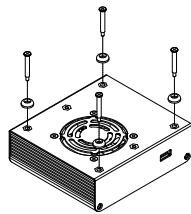
KR. 4개의 나사를 사용하여 PT14의 하단에 바닥 받침대를 도로 고정합니다.

RU. Затяните четыре винта и стойки в нижней части корпуса PT14.

JP. PT14の底部にネジ4本とフットスタンドに固定します。

TW. 將四顆螺絲與腳墊裝回PT14。

CN. 將四顆螺絲與腳墊裝回PT14。



10

EN. Secure four screws back to the front and rear of PT14.

DE. Vier Schrauben wieder an der Vorder- und Rückseite des PT14 befestigen.

FR. Revissez les quatre vis à l'avant et à l'arrière du PT14.

IT. Fissare di nuovo le quattro viti sulla parte frontale e posteriore di PT14.

ES. Fije de nuevo cuatro tornillos en la parte frontal y posterior de la PT14.

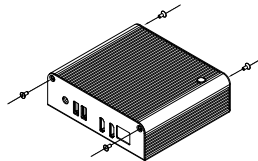
KR. 4개의 나사를 PT14의 전면과 후면에 도로 고정합니다.

RU. Затяните четыре винта на передней и задней стороне корпуса PT14.

JP. PT14の前後にネジ4本を固定します。

TW. 將PT14前後四顆平頭螺絲裝回。

CN. 將PT14前后四顆平頭螺絲裝回。



Optional monitor installation

1

EN. Secure anti-vibration rubber gasket with two screws on the bottom of PT14.

DE. Vibrationsfeste Gummidichtung mit zwei Schrauben an der Unterseite des PT14 anbringen.

FR. Vissez la rondelle en caoutchouc anti-vibration avec les deux vis au bas du PT14.

IT. Fissare le guarnizioni di gomma anti-vibrazione con due viti sulla parte inferiore di PT14.

ES. Fije la junta de goma anti vibración con dos tornillos en la parte inferior de la PT14.

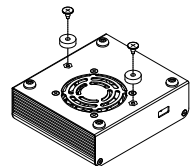
KR. 두 개의 나사를 사용하여 진동 방지 고무 가스켓을 PT14의 하단에 고정합니다..

RU. С помощью двух винтов закрепите антивибрационную резиновую прокладку на нижней части корпуса PT14.

JP. PT14底部に防振ゴムパッキングをネジ2本で固定します。

TW. 將防震膠墊以兩顆螺絲鎖固於PT14底部。

CN. 將防震膠墊以兩顆螺絲鎖固于PT14底部。



2

EN. Secure VESA mount bracket with four screws on rear of monitor.

DE. VESA-Montagehalterung mit vier Schrauben an der Rückseite des Monitors befestigen.

FR. Vissez la console de montage VESA avec les quatre vis à l'arrière de l'écran.

IT. Fissare il supporto VESA con quattro viti alla parte posteriore del monitor.

ES. Fije el bracket de la montura VESA con cuatro tornillos a la parte trasera del monitor.

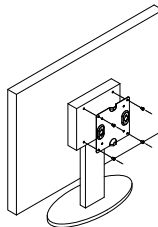
KR. 네 개의 나사를 사용하여 VESA 장착 브래킷을 모니터의 후면에 고정합니다.

RU. С помощью четырех винтов закрепите монтажный кронштейн VESA на задней панели монитора.

JP. VESAマウントブラケットをモニタ後部にネジ4本で固定します。

TW. 將VESA背板以四顆螺絲鎖固於螢幕後方。

CN. 將VESA背板以四顆螺絲鎖固于屏幕后方。



3

EN. Align and push PT14 into the VESA bracket, then push downward to complete installation.

DE. PT14 an der VESA-Halterung ausrichten und drücken; dann zum Abschließen der Installation nach unten drücken.

FR. Alignez et poussez le PT14 dans la console VESA, puis poussez vers le bas pour terminer l'installation.

IT. Allineare e spingere PT14 ne supporto VESA, quindi spingere verso il basso per completare l'installazione.

ES. Alinee y presione la PT14 contra el bracket VESA, luego presione hacia abajo para completar la instalación.

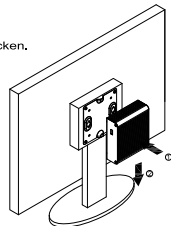
KR. PT14를 VESA 브래킷에 맞춰 정렬하여 밀어 넣은 후 아래로 눌러 설치를 완료합니다.

RU. Выворняйте и установите PT14 в кронштейн VESA, затем нажмите вниз для окончательной установки.

JP. PT14をVESAブラケットに合わせて押さえ、下方に押して装着は完了です。

TW. 先將PT14對齊VESA背板後推入，再往下扣住背板即可完成安裝。

CN. 先將PT14對齊VESA背板後推入，再往下扣住背板即可完成安裝。



SILVERSTONE®
Designing Inspiration

PT14

Premium aluminum NUC case with fanless capability

Intel NUC compatible
Premium all aluminum construction
Super small at 0.5 liter
Top cover with heat-pipe for excellent heat conducting efficiency
Includes compact 60mm PWM fan for additional cooling or safety
Meet VESA Mounting Interface Standard

All trademarks are registered to their respective owners.
© 2013 SilverStonetek Co., Ltd. All Rights Reserved.

NO.G11219330

If your NUC motherboard comes with CPU thermal module, please remove it first.

Warranty Information

This product has a limited 1 year warranty in North America and Australia.
For information on warranty periods in other regions, please contact your reseller or SilverStone authorized distributor.

Warranty terms & conditions

- Product component defects or damages resulted from defective production is covered under warranty. Defects or damages with the following conditions will be fixed or replaced under SilverStone Technology's jurisdiction.
 - Usage in accordance with instructions provided in this manual, with no misuse, overuse, or other inappropriate actions.
 - Damage not caused by natural disaster (thunder, fire, earthquake, flood, salt, wind, insect, animals, etc...)
 - Product is not disassembled, modified, or fixed. Components not disassembled or replaced.
 - Warranty mark/stickers are not removed or broken.
- Loss or damages resulted from conditions other than ones listed above are not covered under warranty.
- Under warranty, SilverStone Technology's maximum liability is limited to the current market value for the product (depreciated value, excluding shipping, handling, and other fees). SilverStone Technology is not responsible for other damages or loss associated with the use of product.
- Under warranty, SilverStone Technology is obligated to repair or replace its defective products. Under no circumstances will SilverStone Technology be liable for damages in connection with the sale, purchase, or use including but not limited to loss of data, loss of business, loss of profits, loss of use of the product or incidental or consequential damage whether or not foreseeable and whether or not based on breach of warranty, contract or negligence, even if SilverStone Technology has been advised of the possibility of such damages.
- Warranty covers only the original purchaser through authorized SilverStone distributors and resellers and is not transferable to a second hand purchaser.
- You must provide sales receipt or invoice with clear indication of purchase date to determine warranty eligibility.
- If a problem develops during the warranty period, please contact your retailer/reseller/SilverStone authorized distributors or SilverStone <http://www.silverstonetek.com>. Please note that: (i) You must provide proof of original purchase of the product by a dated itemized receipt; (ii) You shall bear the cost of shipping (or otherwise transporting) the product to SilverStone authorized distributors. SilverStone authorized distributors will bear the cost of shipping (or otherwise transporting) the product back to you after completing the warranty service; (iii) Before you send the product, you must be issued a Return Merchandise Authorization ("RMA") number from SilverStone. Updated warranty information will be posted on SilverStone's official website. Please visit <http://www.silverstonetek.com> for the latest updates.

Additional info & contacts

For North America (usasupport@silverstonetek.com)

SilverStone Technology in North America may repair or replace defective product with refurbished product that is not new but has been functionally tested. Replacement product will be warranted for remainder of the warranty period or thirty days, whichever is longer, and replacement is subject to be sent back to the place of purchase if it is within 30 days of purchase, after 30 days, customers need to initiate RMA procedure with SilverStone Technology in USA by first downloading the "USA RMA form for end-users" form from the below link and follow its instructions.
<http://silverstonetek.com/contactus.php>

For Australia only (support@silverstonetek.com)

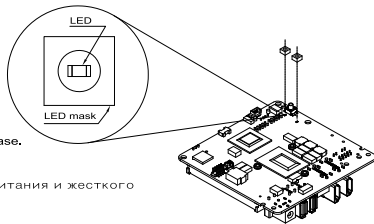
Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. Please refer to above "Warranty terms & conditions" for further warranty details.

SilverStone Technology Co., Ltd. 12F No. 166 Jianshang Rd., Zhonghe Dist., New Taipei City 235 Taiwan R.O.C. + 886-2-8228-1238
(standard international call charges apply)

For Europe (support.eu@silverstonetek.de)
For all other regions (support@silverstonetek.com)

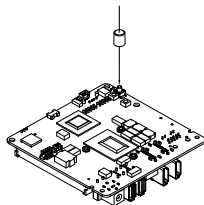
1

- EN.** Stick 2 LED light mask into motherboard's Power and HDD LED.
- DE.** 2 LED-Masken an der Betriebs- und Festplatten-LED des Motherboards anbringen.
- FR.** Collez le masque léger des 2 DELs dans l'alimentation de la carte mère et la DEL du disque dur.
- IT.** Attaccare le 2 mascherine LED sul LED Power (Alimentazione) e HDD della scheda madre.
- ES.** Coloque 2 máscaras de luz LED en los LED de Potencia y HDD de su placa base.
- KR.** 2개의 LED 램프 마스크를 마더보드의 전원 및 HDD LED에 붙입니다.
- RU.** Наклейте маску 2-х индикаторов на светодиодные индикаторы питания и жесткого диска на системной плате.
- JP.** 2つのLEDライトマスクをマザーボードの電源およびHDD LEDに貼ります。
- TW.** 將兩個LED遮光罩黏貼在主機板的LED上。
- CN.** 将两个LED遮光罩黏貼在主机板的LED上。



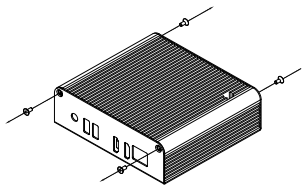
2

- EN.** Put switch extension cap on onboard power button.
- DE.** Schaltererweiterungskappe an der integrierten Ein-/Aus Taste anbringen.
- FR.** Mettez le capuchon du commutateur d'expansion sur le bouton de mise en marche à bord.
- IT.** Mettere il cappuccio d'estensione interruttore sul tasto d'alimentazione su scheda.
- ES.** Sitúe la extensión del interruptor en el botón de potencia de la placa.
- KR.** 스위치 확장 캡을 온보드 전원 버튼에 씌웁니다.
- RU.** Установите удлинительный колпачок на кнопку питания на плате.
- JP.** オンボードの電源ボタンに拡張キャップを取り付けます。
- TW.** 將開關延長蓋套在主機板的開關上。
- CN.** 将开关延长盖套在主机板的开关上。



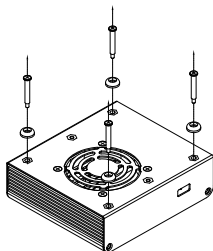
3

- EN.** Loosen four screws from the front and rear of PT14.
- DE.** Vier Schrauben an der Vorder- und Rückseite des PT14 lösen.
- FR.** Devissez les quatre vis de l'avant et de l'arrière du PT14.
- IT.** Allentare le quattro viti dalla parte anteriore e posteriore di PT14.
- ES.** Afloje cuatro tornillos de la parte frontal y trasera de la PT14.
- KR.** PT14의 전면과 후면에서 4개의 나사를 풀니다.
- RU.** Ослабьте четыре винта на передней и задней части корпуса PT14.
- JP.** PT14の前後にあるネジ4本を外します。
- TW.** 將PT14前後四顆平頭螺絲卸除。
- CN.** 將PT14前后四顆平頭螺絲卸除。



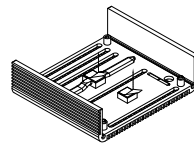
4

- EN.** Loosen four screws and foot stands from the bottom of PT14.
- DE.** Vier Schrauben und Fußständer an der Unterseite des PT14 lösen.
- FR.** Devissez les quatre vis et les pieds du bas du PT14.
- IT.** Allentare le quattro viti ed i piedini dalla parte inferiore di PT14.
- ES.** Afloje cuatro tornillos y soportes de la parte inferior de la PT14.
- KR.** 4개의 나사를 풀어 PT14의 하단에서 바닥 받침대를 제거합니다.
- RU.** Ослабьте четыре винта и стойки в нижней части корпуса PT14.
- JP.** PT14の底部からネジ4本およびフットスタンドを外します。
- TW.** 將PT14底部四顆螺絲與腳墊卸除。
- CN.** 將PT14底部四顆螺絲與腳墊卸除。



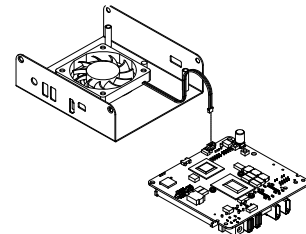
5

- EN.** After top cover is detached, remove protective film from heat-sink.
- DE.** Nach Abnahme der oberen Abdeckung die Schutzfolie vom Kühlkörper entfernen.
- FR.** Une fois le couvercle supérieur détaché, retirez le film protecteur du dissipateur de chaleur.
- IT.** Dopo avere staccato il coperchio superiore, rimuovere la pellicola protettiva dal dissipatore di calore.
- ES.** Tras quitar la cubierta superior, retire la película protectora del disipador de calor.
- KR.** 상단 커버를 떼어낸 후 히트 싱크에서 보호용 필름을 벗깁니다.
- RU.** Сняв верхнюю крышку, снимите защитную пленку с теплоотвода.
- JP.** 上部カバーを外してから、ヒートシンクの保護フィルムを剥がします。
- TW.** 拆下PT14上蓋後，將導熱片上的保護貼紙撕除。
- CN.** 拆下PT14上蓋后，將導熱片上的保護貼紙撕除。



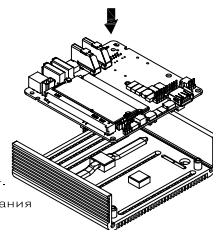
6

- EN.** Connect bottom fan connector to the motherboard.
- DE.** Den unteren Lüfteranschluss mit dem Motherboard verbinden.
- FR.** Connectez le connecteur de ventilateur inférieur à la carte mère.
- IT.** Collegare il connettore della ventola inferiore alla scheda madre.
- ES.** Enchufe el conector del ventilador inferior a la placa base.
- KR.** 하단 팬 커넥터를 메인보드에 연결합니다.
- RU.** Подключите разъем нижнего вентилятора к системной плате.
- JP.** 底部ファンコネクタをマザーボードに接続します。
- TW.** 將PT14底座上的風扇連接線插上主機板風扇接頭。
- CN.** 將PT14底座上的風扇連接線插上主機板風扇接頭。



7

- EN.** Mount the top cover onto the motherboard. Make sure the switch extension cap align with top cover opening.
- DE.** Die obere Abdeckung am Motherboard befestigen. Sicherstellen, dass die Schaltererweiterungskappe an der Öffnung der oberen Abdeckung ausgerichtet ist.
- FR.** Montez le couvercle supérieur sur la carte mère. Assurez-vous que le capuchon du commutateur d'expansion est aligné avec l'ouverture du couvercle supérieur.
- IT.** Installare il coperchio superiore sulla scheda madre. Assicurarsi che il cappuccio d'estensione interruttore si allinei con l'apertura del coperchio superiore.
- ES.** Monte la cubierta superior en la placa base. Asegúrese de que la extensión del interruptor se alinee con la abertura de la cubierta superior.
- KR.** 상단 커버를 마더보드에 장착합니다. 스위치 확장 캡이 상단 커버 구멍에 맞게 정렬되었는지 확인합니다.
- RU.** Установите верхнюю крышку на системную плату. Удлинительный колпачок кнопки питания должен совпадать с отверстием на верхней крышке.
- JP.** 上部カバーをマザーボードに取り付けます。スイッチ拡張キャップが上部カバー開口部の位置に合っているのを確認します。
- TW.** 將接好風扇的主機板，裝上PT14上蓋。請注意將開關延長蓋對齊上蓋開孔。
- CN.** 將接好風扇的主機板，裝上PT14上蓋。請注意將開關延長蓋對齊上蓋開孔。



8

- EN.** Reinstall the bottom cover and make sure motherboard I/O ports align with bottom cover opening.
- DE.** Die untere Abdeckung wieder anbringen; sicherstellen, dass die Motherboard-E/A-Ports an der Öffnung der unteren Abdeckung ausgerichtet sind.
- FR.** Réinstallez le couvercle inférieur et assurez-vous que les ports I/O de la carte mère sont alignés avec l'ouverture du couvercle inférieur.
- IT.** Reinstallare il coperchio inferiore ed assicurarsi che le porte I/O della scheda madre si allineino con l'apertura del coperchio inferiore.
- ES.** Reinstale la cubierta inferior y asegúrese de que los puertos E/S de la placa base se alinee con la abertura de la cubierta inferior.
- KR.** 하단 커버를 다시 설치하고 마더보드 I/O 포트가 하단 커버 구멍에 맞게 정렬되었는지 확인합니다.
- RU.** Установите на место нижнюю крышку и выровняйте входные/выходные разъемы с отверстием в нижней крышке.
- JP.** 底部カバーを元に戻し、マザーボードI/Oポートと底部カバー開口部の位置が合っているのを確認します。
- TW.** 將PT14底座蓋回，注意底座上開孔需對應主機板上I/O連結孔。
- CN.** 將PT14底座蓋回，注意底座上開孔需對應主機板上I/O連結孔。

